CLAIMS:

- 1. A method of cleaning the tire rims on a fleet of trucks, comprising the steps of:
- (a) connecting a brush having a plurality of bristles extending from the brush to a power tool capable of rotating the brush;
- (b) inserting the brush into a first tire rim of a first truck such that the bristles on the brush are in contact with an exterior cylindrical surface of the first tire rim; and with an interior cylindrical surface of the first tire rim;
- (c) causing the power tool to rotate so that the brush rotates, whereby the first tire rim is cleaned;
- (d) repeating steps (b) and (c) for the remaining tire rims of the first truck;
- (e) repeating steps (b), (c) and (d) for the remaining trucks in the fleet.
- 2. The method as claimed in claim 1, further comprising the step of applying a cleaning agent to each tire rim before inserting the brush into the tire rim.
- 3. The method as claimed in claim 1, wherein the brush has bristles extending from the end of the brush that is inserted into the tire rim.
- 4. The method as claimed in claim 3, wherein the brush simultaneously contacts an inner wall of the truck tire rim.
- 5. A brush for cleaning or polishing tire rims with a power tool, comprising:
- a shaft having a first end being adapted to be engageable with the power tool, said shaft having a length between 14 to 20 inches; and
- a plurality of bristles, said bristles connected to and extending outward from said shaft, wherein said plurality of bristles have a length extending from the shaft in a range of 3.5 to 6 inches.
- 6. The brush as claimed in claim 5, wherein said length of said shaft is between 16-18 inches.

- 7. The brush as claimed in claim 5, wherein said length of said plurality of bristles is between 4 to 5 inches.
- 8. The brush as claimed in claim 5, wherein said bristles are nylon.
- 9. The brush as claimed in claim 5, wherein said shaft is comprised of at least two strands of intertwined stainless steel.
- 10. The brush as claimed in claim 5, wherein said shaft has a diameter measured at approximately 3/8 of an inch.
- 11. The brush as claimed in claim 5, the brush having a second end, said shaft having a loop at said second end, said loop having bristles extending outwardly in a direction away from said first end of said shaft.
- 12. The brush as claimed in claim 5, further comprising a cloth material disposed on an end of at least some of said bristles.
- 13. The brush as claimed in claim 5, further comprising a protection element on said second end of said shaft.
- 14. The brush according to claim 5, further comprising a locking hub disposed at said first end of said shaft.
- 15. The brush according to claim 5, further comprising a wedge attached to said shaft, said wedge having a contoured face for forcing said plurality of bristles in a direction away from said first end.
- 16. The brush according to claim 5, further comprising a top element, said top element being fastened to said second end and including a second plurality of bristles, wherein at least some of said second plurality of bristles are angled away from said first end of said brush.
- 17. A method of cleaning or polishing a tire rim, comprising the steps of:

providing a brush, said brush comprising a shaft and a plurality of bristles, said shaft comprising a first end and a second end and a length of between 16 to 20 inches wherein said first end is engageable with a power tool, wherein said bristles are attached to said shaft, further wherein said

bristles extend outward from said shaft and have a second length, said second length being between a range of 6 to 12 inches;

engaging said first end of said brush to a power tool capable of rotating said brush;

placing said brush in contact with a tire rim so as to create a sufficient amount of friction between said brush and said tire rim to remove dirt disposed on said tire rim.

operating said power tool so as to rotate said brush.

- 18. The method of claim 17, further comprising the step of applying a cleansing agent to said tire rim.
- 19. A method of claim 17, wherein said bristles are nylon.

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